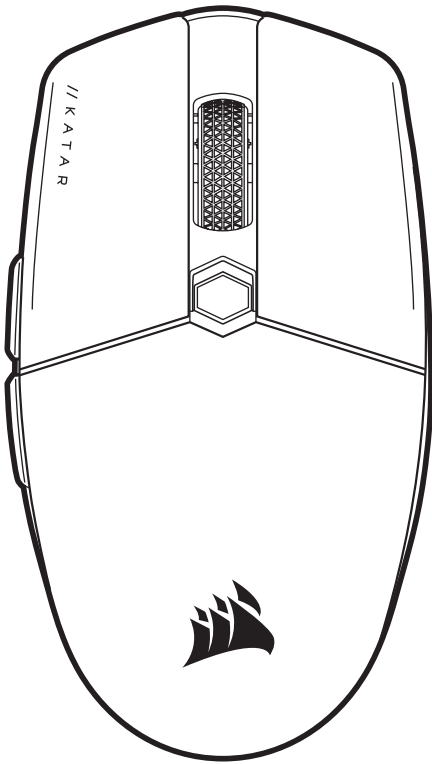




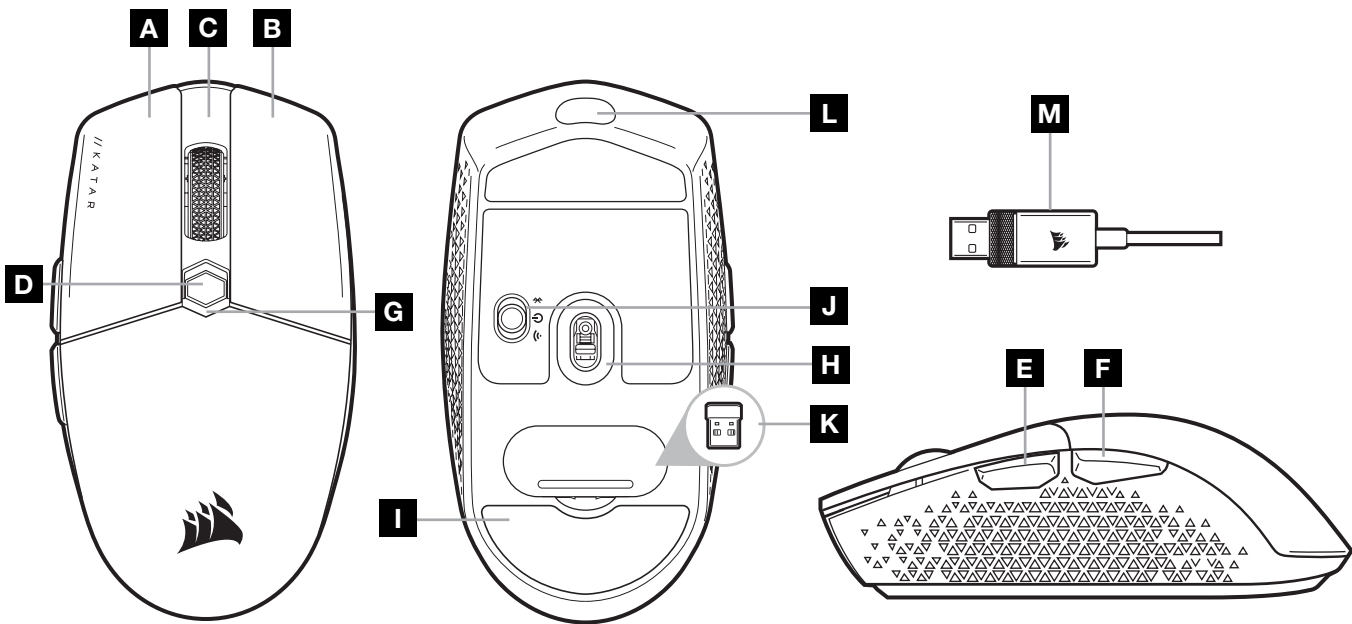
KATAR ELITE WIRELESS

SLIPSTREAM WIRELESS GAMING MOUSE

EN	ENGLISH	SV	SVENSKA	PL	POLSKI
FR	FRANÇAIS (EURO)	NO	NORSK	RU	РУССКИЙ
CF	FRANÇAIS (CAN)	IT	ITALIANO	TC	繁體中文
DE	DEUTSCH	ES	ESPAÑOL (EURO)	JA	日本語
NL	NEDERLANDS	LA	ESPAÑOL (LATIN AMERICA)	KO	한국어
DA	DANSK	PT	PORTUGUÊS (EURO)	AR	العربية
FI	SUOMI	BP	PORTUGUÊS (BRAZIL)		



GETTING TO KNOW YOUR MOUSE



- | | | | |
|---|-----------------------------|---|----------------------------|
| A | LEFT CLICK BUTTON | H | OPTICAL GAMING SENSOR |
| B | RIGHT CLICK BUTTON | I | PTFE GLIDE PADS |
| C | MIDDLE CLICK BUTTON | J | POWER/WIRELESS MODE SWITCH |
| D | DPI CYCLE BUTTON | K | USB WIRELESS RECEIVER |
| E | FORWARD BUTTON | L | USB CHARGING/DATA PORT |
| F | BACKWARD BUTTON | M | USB CHARGING/DATA CABLE |
| G | MULTI-PURPOSE LED INDICATOR | | |

SETTING UP 2.4GHz SLIPSTREAM WIRELESS

- Hyper-fast sub-1ms wireless connection is designed for no-compromise gaming grade performance.
- > Toggle power / wireless mode switch to “2.4GHz” position to turn on your mouse.
 - > Connect the USB wireless receiver to an available USB 2.0 or 3.x port located on the front panel of your PC or nearby USB port (e.g. on CORSAIR MM700, MM800, MM1000 mousepads).
 - > The battery/wireless LED indicator will turn solid white when connected.
 - > Download the iCUE software from www.corsair.com/downloads.
 - > Run the installer program and follow instructions for installation.
 - > If reconnection is required, initiate USB wireless receiver pairing via the iCUE software settings menu.

SETTING UP *BLUETOOTH*® WIRELESS

- Bluetooth wireless is best for everyday computing tasks, productivity, and office applications.
- > Initiate Bluetooth pairing on your Bluetooth 4.0 or higher enabled device.
 - > Press and hold DPI CYCLE button.
 - > Toggle power/wireless mode switch to “BT” position to turn on your mouse.
 - > Follow the instructions to successfully connect your device.
 - > The battery/wireless LED indicator will turn solid blue when connected.

ON-THE-FLY DPI TUNING

The mouse has a unique feature where you can adjust the current onboard DPI stage setting in 50 DPI increments without the software, so you can jump right into the action while you find the perfect sensitivity setting.

FUNCTION	SHORTCUT	DPI INDICATOR
Increase DPI by 50	Hold DPI cycle button (D) and press forward button (E)	Blinks green
Decrease DPI by 50	Hold DPI cycle button (D) and press backward button (F)	Blinks red
Reset DPI stage	Hold DPI cycle button (D) then both forward (E) and backward buttons (F) for 2 seconds	Blinks yellow

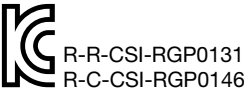
On-the-fly DPI changes are saved to the onboard memory and can be further adjusted in granular 1 DPI steps in iCUE. If iCUE is running, then changes are saved to the software profile directly.

MOUSE STATUS LED INDICATORS

Various aspects of mouse operation are communicated through the status LED indicators located behind the scroll wheel and the bottom of the mouse.

BATTERY STATUS	MULTI-PURPOSE LED INDICATOR
Battery charging	Pulsing green
Battery critical, recharge required	Pulsing red
Battery low, recharge soon	Blinking red
Battery medium	Blinking amber
Battery high	Blinking green
Battery charged	Green
WIRELESS STATUS	
2.4GHz wireless mode – pairing	Blinking white
2.4GHz wireless mode – paired	White
2.4GHz wireless mode – pairing failed	Pulsing white
BT wireless mode – pairing	Blinking blue
BT wireless mode – paired	Blue
BT wireless mode – pairing failed	Pulsing blue
DPI STAGE STATUS	
Stage #1 – 400 DPI	Red
Stage #2 – 800 DPI	White
Stage #3 – 1200 DPI	Green
Stage #4 – 1600 DPI	Purple
Stage #5 – 3000 DPI	Capri

FCC ID: 2AAFMRGP0131 (Mouse)
FCC ID: 2AAFMRGP0146 (Dongle)
IC: 10954A-RGP0131 (Mouse)
IC: 10954A-RGP0146 (Dongle)



Product Name (제품명칭): KATAR ELITE WIRELESS Gaming Mouse
Model No.(모델명): RGP0131 (Mouse), RGP0146 (Dongle)

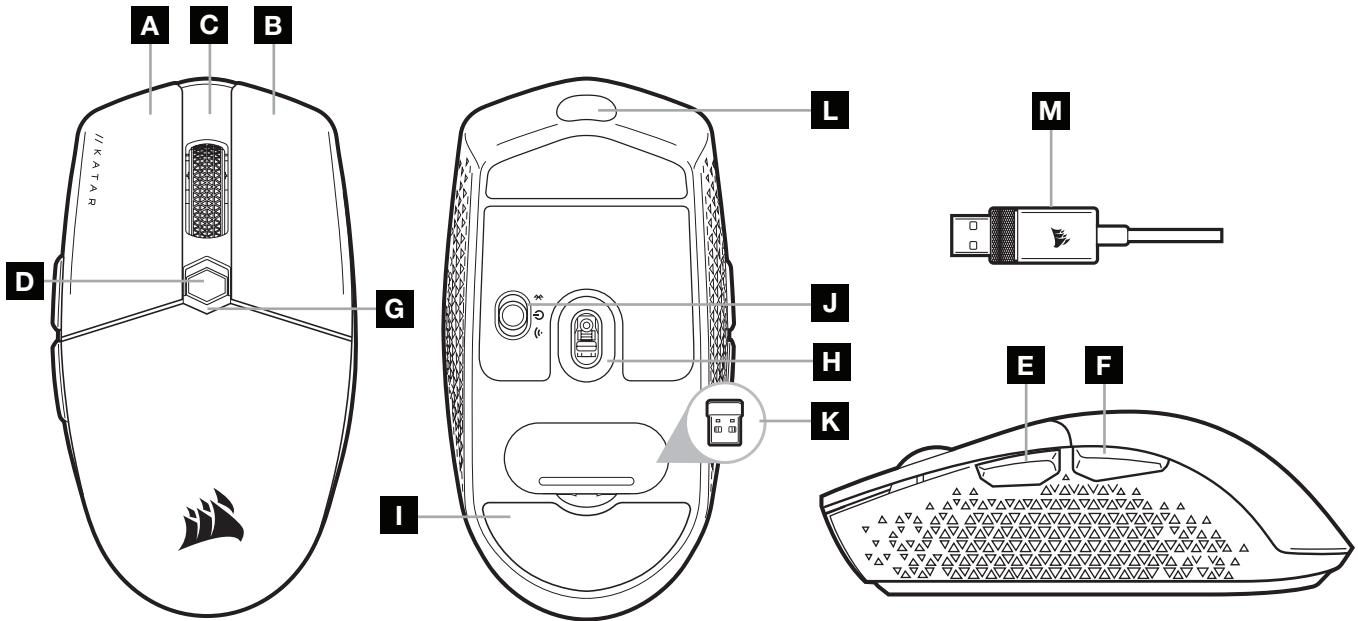


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49-002426 AA



認識您的滑鼠



- A 左鍵
- B 右鍵
- C 中間鍵
- D DPI 循環鍵
- E 前進鍵
- F 後退鍵
- G 多用途 LED 指示燈

- H 光學遊戲傳感器
- I PTFE 滑鼠板
- J 電源/無線模式開關
- K USB 無線接收器
- L USB 充電/資料連接埠
- M USB 充電/數據線

設定 2.4GHz SLIPSTREAM WIRELESS 功能

超快速 sub-1ms 無線連接的設計不會減損遊戲等級效能。

- > 切換電源/無線模式開關至「2.4GHz」位置以開啟滑鼠電源。
- > 將 USB 無線接收器連接到位於 PC 前面板上的可用 USB 2.0 或 3.x 連接埠，或是鄰近的 USB 連接埠 (例如在 CORSAIR MM700、MM800、MM1000 滑鼠墊上)。
- > 在連接後，電池/無線 LED 指示燈會持續亮白燈。
- > 從 www.corsair.com/downloads 下載 iCUE 軟體。
- > 執行安裝程式並遵照指示進行安裝。
- > 若需要連接，請啟動透過 iCUE 軟體設定功能表配對的 USB 無線接收器。

設定 BLUETOOTH® 無線功能

藍牙無線功能最適合日常計算任務、生產力和辦公室應用。

- > 在啟用藍牙 4.0 或以上版本的裝置上啟動藍牙配對。
- > 按住 DPI 循環鍵。
- > 切換電源/無線模式開關到「BT」位置以開啟滑鼠電源。
- > 按照說明成功連接裝置。
- > 在連接後，電池/無線 LED 指示燈會持續亮藍燈。

隨時可用的 DPI 調整

您也可以使用滑鼠的獨特功能，以 50 DPI 增量來調整目前板載 DPI 階段設定而無須使用軟體，讓您可以在尋找優秀的敏感度設定時立即採取動作。

功能	快速鍵	DPI 指示燈
以 50 為單位增加 DPI	按住 DPI 循環鍵 (D) 並按下前進按鈕 (E)	閃爍綠燈
以 50 為單位減少 DPI	按住 DPI 循環鍵 (D) 並按下後退按鈕 (F)	閃爍紅燈
重設 DPI 階段	按住 DPI 循環鍵 (D) 然後同時按下前進 (E) 和後退按鈕 (F) 2 秒	閃爍黃燈

隨時可用的 DPI 變更會儲存到板載記憶體，可以在 iCUE 中以細微 1 DPI 步進再做調整。若正在執行 iCUE，則變更會直接儲存到軟體設定檔。

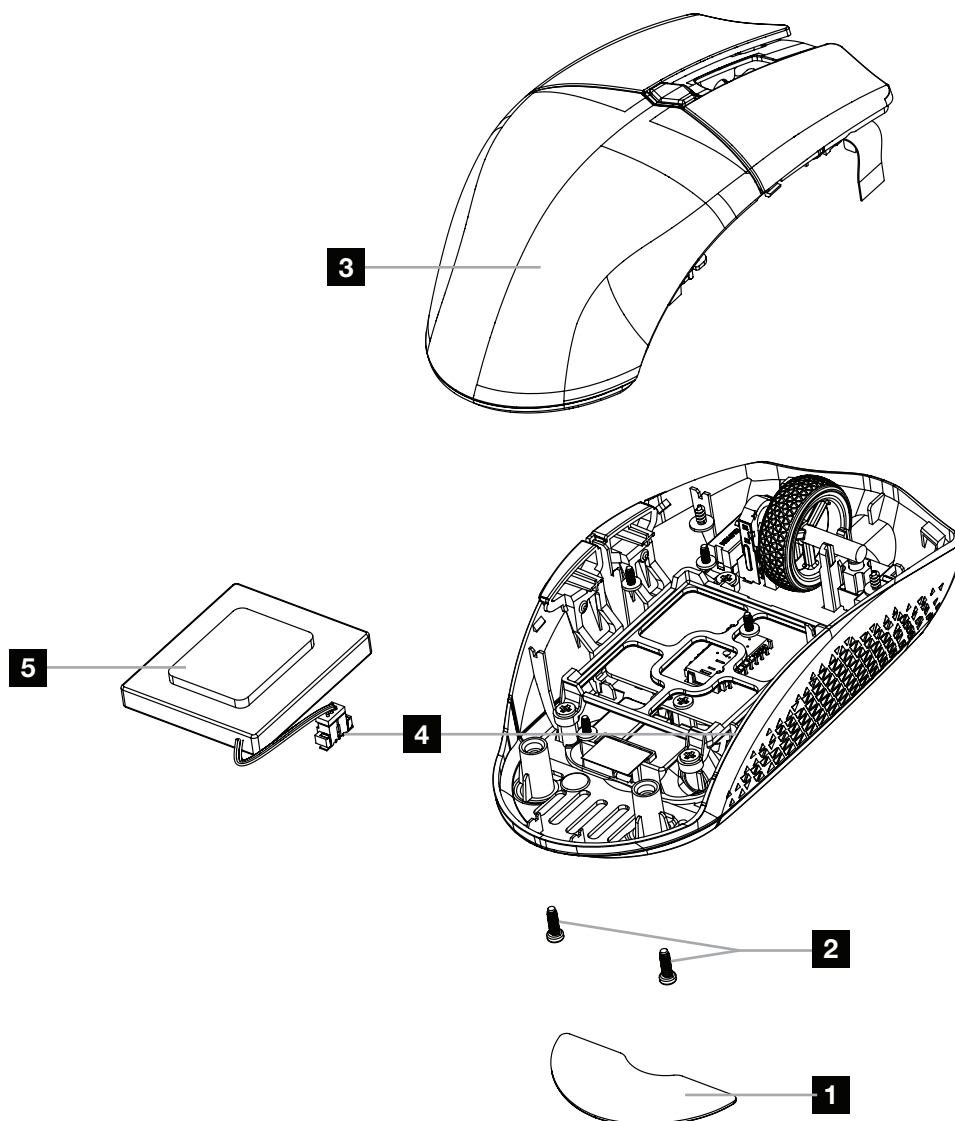
滑鼠狀態 LED 指示燈

透過滾輪後方與滑鼠底部的狀態 LED 指示燈，傳達各個方面的滑鼠操作。

電池狀態	多用途 LED 指示燈
電池充電中	閃動綠燈
電池電量嚴重不足，必須立即充電	閃動紅燈
電池電量低，請儘快充電	閃爍紅燈
電池電量中等	閃爍琥珀燈
電池電量高	閃爍綠燈
電池已充電	綠
無線狀態	
2.4 GHz 無線模式 – 配對中	閃爍白燈
2.4 GHz 無線模式 – 已配對	白
2.4 GHz 無線模式 – 配對失敗	閃動白燈
藍牙無線模式 – 配對中	閃爍藍燈
藍牙無線模式 – 已配對	藍
藍牙無線模式 – 配對失敗	閃動藍燈
DPI 階段狀態	
階段 #1 – 400 DPI	紅
階段 #2 – 800 DPI	白
階段 #3 – 1200 DPI	綠
階段 #4 – 1600 DPI	紫
Stage #5 – 3000 DPI	卡普里藍

電池拆卸資訊

本產品使用可充電電池，因棄置和回收而停用產品時，必須遵守安全指導原則。如要安全拆卸電池以便棄置和回收，請遵照以下圖表的編號步驟。



CORSAIR MEMORY, Inc. 建議客戶遵照當地法律和規定，回收使用過的電子硬體和可充電電池。